EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(((determin$4 calculat$4 estimat$5) and (data adj rate$2 or transmission adj3 rate$2) and (reverse adj3 link$2) and (packet $2) and (deadline$2 dead adj3 line$2 timeout $2 time adj3 out) and (queu$4 schedul$4)).clm.	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 15:33
L2	27	(((determin$4 calculat$4 estimat$5) and (data adj rate$2 or transmission adj rate$2) and (packet $2) and (deadline$2 dead adj3 line$2 timeout $2 time adj3 out) and (queu$4 schedul$4)).clm.	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 15:34
S1	2824	(determin$ calculat$5 estimat$5 detect$5) with (deadline or dead-line or dead adj3 line or time adj2 out or time-out) with (packet$2 data)	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/27 13:51
S2	1	10/628955	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/27 13:51
S3	1947	@ad<"20030509" and S1	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/27 13:53
S4	564	(determin$ calculat$5 estimat$5 detect$5) with (deadline or dead-line or dead adj3 line or time adj2 out or time-out) with (queu$4 schedul$5)	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/27 13:53
S5	49	(determin$ calculat$5 estimat$5 detect$5) with (deadline or dead-line or dead adj3 line or time adj2 out or time-out) with (queu$4 schedul$5) with (rate speed)	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/27 13:53

S6	30	@ad<"20030509" and S5	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/27 13:54
S7	846791	(determin$ calculat$5 estimat$5 detect$5) with (transmission near3 rate $2 or rate$2 or speed)	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/27 14:03
S8	190	((determin$ calculat$5 estimat$5 detect$5) with (transmission near3 rate $2 or rate$2 or speed)) same (queue queu$4 schedul$4) same (deadline$2 dead adj3 line$2 timeout time adj3 out$2)	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/27 14:04
S9	122	@ad<"20030509" and S8	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/27 14:05
S10	45	S8 and (uplink or reverse)	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/27 14:05
S11	21	@ad<"20030509" and S10	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/27 14:06
S12	30714	(determin$ calculat$5 estimat$5 detect$5) with ((transmission transmit$4 send$4 data) near rate $2)	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:06
S13	7346	(determin$ calculat$5 estimat$5 detect$5) near ((transmission transmit$4 send$4 data) near rate $2)	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:09
S14	1	("6134218").PN.	US-PGPUB; USPAT; USOCR; JPO	OR	OFF	2008/06/28 12:10
S15	132	((queu$5 schedul$4) near (packet$2 data)) same (deadline dead $2line dead adj3 line timeout time adj3 out) same delay$4	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:26
S16	3	S13 and S15	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:26

S17	5280	370/342,232-234.ccls.	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:26
S18	4093	@ad<"20030509" and S17	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:27
S19	297	S13 and S18	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:27
S20	20	S19 and (queue queu$4 schedul$4) and (deadline dead-line timeout time-out)	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:27
S21	20	S19 and (queue queu$4 schedul$4) and (deadline dead-line timeout time-out) and rate	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:27
S22	539	(queue queu$4 schedul $4) same (deadline dead-line timeout time-out) same rate	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:44
S23	189	(queue queu$4 schedul $4) with (deadline dead-line timeout time-out) with rate	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:45
S24	115	@ad<"20030509" and S23	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:45
S25	4	S17 and S24	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:45
S26	155	nanda-sanjiv.in.	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:49
S27	84	nanda-sanjiv.in. and (queu$ schedul$4)	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:49
S28	78	nanda-sanjiv.in. and (queu$ schedul$4) and rate$2	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:50
S29	2	nanda-sanjiv.in. and (queu$ schedul$4) and (deadline dead adj3 line)	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:50
S30	2	nanda-sanjiv.in. and (deadline dead adj3 line)	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:52
S31	20	damnjanovic-aleksandar. in.	US-PGPUB; USPAT; JPO	OR	OFF	2008/06/28 12:52

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calculation 10628955.wsp